
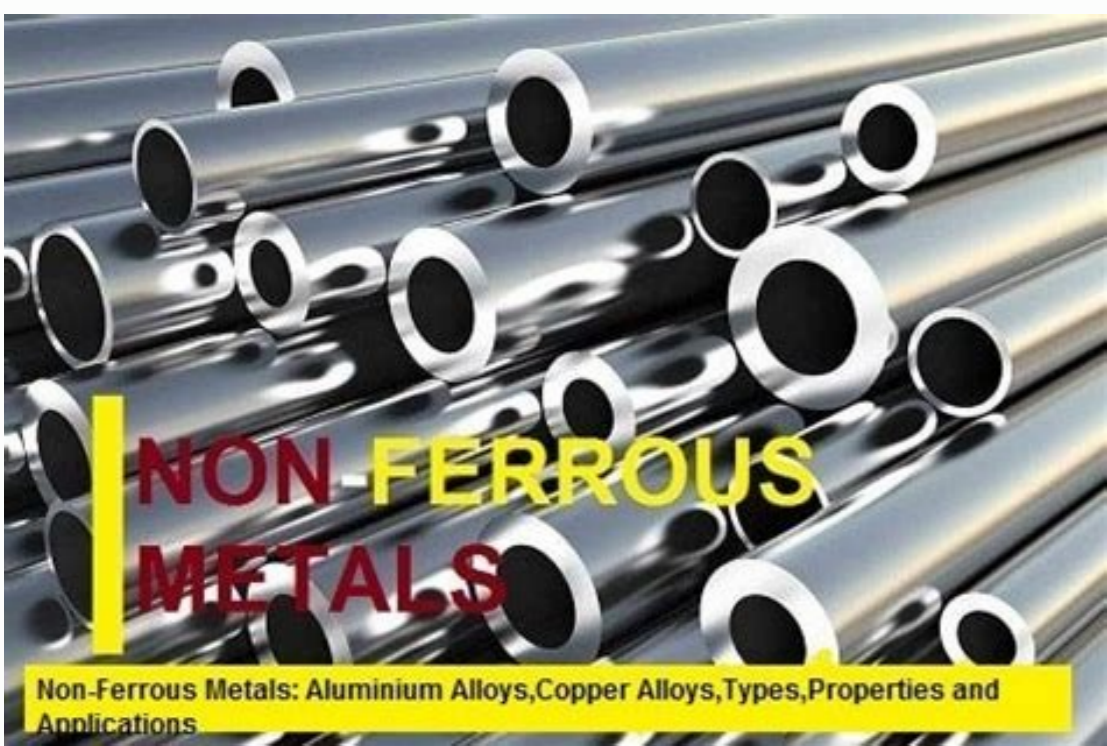
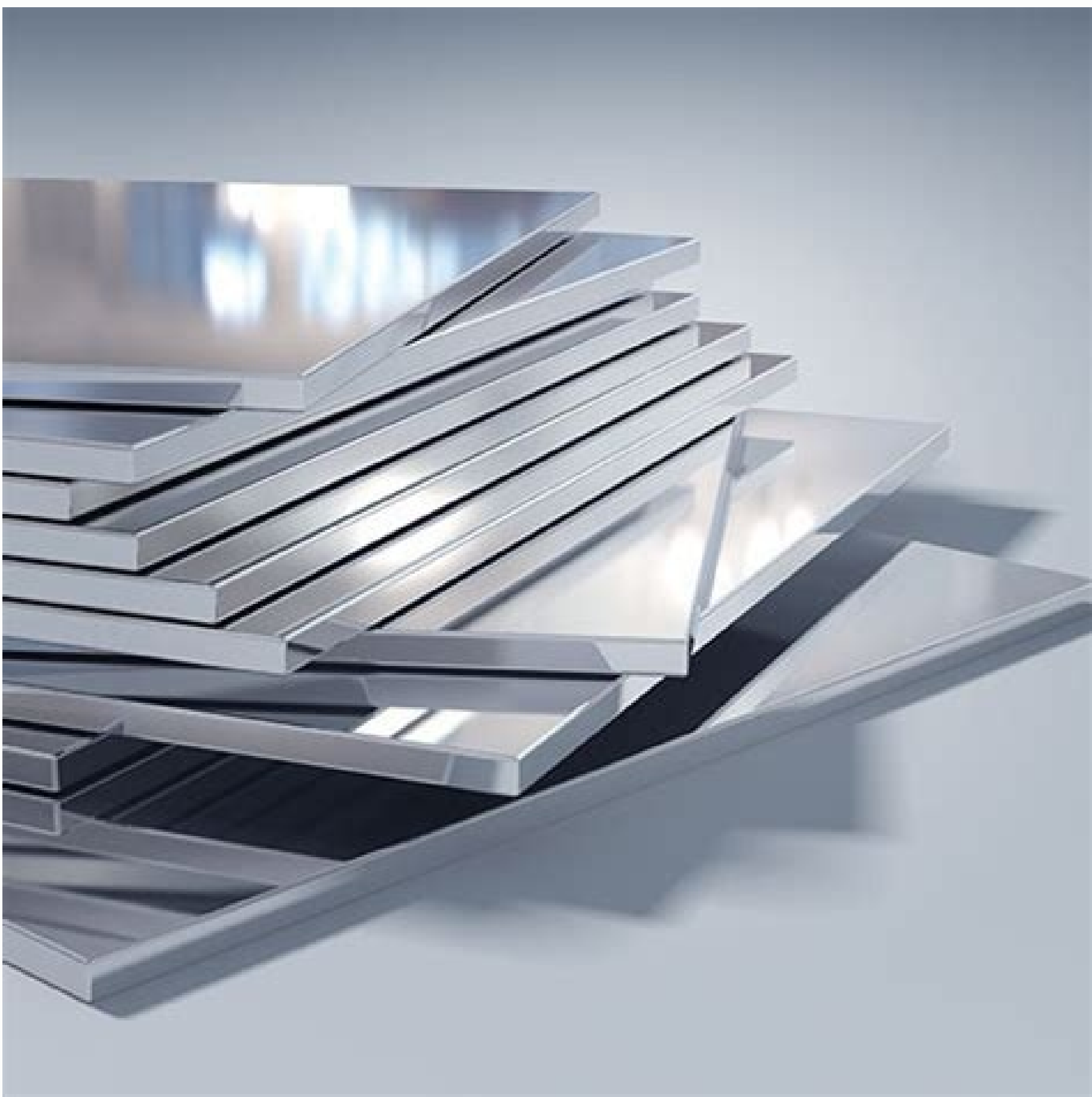


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**Open**



**McHone Industries**  
 Contract Metal Manufacturing  
 Established 1974

GRADE	TYPE	TRAITS	USES
1350	Wrought	Excellent corrosion resistance, workability. High thermal and electrical conductivity	Electrical applications
2014	Wrought	Easily machinable in certain tempers. Among the strongest aluminium alloys. High hardness. Difficult to weld, as it's subject to cracking. Commonly extruded and forged. Corrosion resistance is poor.	Cycling frames and components
2024	Wrought	Copper used as the principal alloying element and can be strengthened significantly through solution heat-treating. Good combination of strength and toughness, but lower atmospheric corrosion resistance than many other aluminum alloys	Most widely known aircraft alloy
3003	Wrought	Moderate strength and good workability. Manganese is the major alloying element	General purposes, heat exchangers, cooking utensils
3004	Wrought	Can produce tempers with higher strength but lower ductility. Manganese is the major alloying element	Soda can bodies
4043	Wrought	Silicon's addition lowers the melting point without producing brittleness	Filler alloy for structural and automotive applications
5052	Wrought	Unique; used as cladding or filler alloy. Filler strips can be combined to	Aerospace,

**ALUMINUM ALLOY CHARACTERISTICS**

Alloy	Temp.	Tensile Strength		Yield Strength		Elongation	Modulus of Elasticity	Hardness
		Ultimate	Minimum	0.2% Offset	0.1% Offset			
1100	32	14	12	10	8	25	10.0	35
3003	32	14	12	10	8	25	10.0	35
3004	32	14	12	10	8	25	10.0	35
3005	32	14	12	10	8	25	10.0	35
3006	32	14	12	10	8	25	10.0	35
3007	32	14	12	10	8	25	10.0	35
3009	32	14	12	10	8	25	10.0	35
3010	32	14	12	10	8	25	10.0	35
3011	32	14	12	10	8	25	10.0	35
3012	32	14	12	10	8	25	10.0	35
3013	32	14	12	10	8	25	10.0	35
3014	32	14	12	10	8	25	10.0	35
3015	32	14	12	10	8	25	10.0	35
3016	32	14	12	10	8	25	10.0	35
3017	32	14	12	10	8	25	10.0	35
3018	32	14	12	10	8	25	10.0	35
3019	32	14	12	10	8	25	10.0	35
3020	32	14	12	10	8	25	10.0	35
3021	32	14	12	10	8	25	10.0	35
3022	32	14	12	10	8	25	10.0	35
3023	32	14	12	10	8	25	10.0	35
3024	32	14	12	10	8	25	10.0	35
3025	32	14	12	10	8	25	10.0	35
3026	32	14	12	10	8	25	10.0	35
3027	32	14	12	10	8	25	10.0	35
3028	32	14	12	10	8	25	10.0	35
3029	32	14	12	10	8	25	10.0	35
3030	32	14	12	10	8	25	10.0	35
3031	32	14	12	10	8	25	10.0	35
3032	32	14	12	10	8	25	10.0	35
3033	32	14	12	10	8	25	10.0	35
3034	32	14	12	10	8	25	10.0	35
3035	32	14	12	10	8	25	10.0	35
3036	32	14	12	10	8	25	10.0	35
3037	32	14	12	10	8	25	10.0	35
3038	32	14	12	10	8	25	10.0	35
3039	32	14	12	10	8	25	10.0	35
3040	32	14	12	10	8	25	10.0	35
3041	32	14	12	10	8	25	10.0	35
3042	32	14	12	10	8	25	10.0	35
3043	32	14	12	10	8	25	10.0	35
3044	32	14	12	10	8	25	10.0	35
3045	32	14	12	10	8	25	10.0	35
3046	32	14	12	10	8	25	10.0	35
3047	32	14	12	10	8	25	10.0	35
3048	32	14	12	10	8	25	10.0	35
3049	32	14	12	10	8	25	10.0	35
3050	32	14	12	10	8	25	10.0	35
3051	32	14	12	10	8	25	10.0	35
3052	32	14	12	10	8	25	10.0	35
3053	32	14	12	10	8	25	10.0	35
3054	32	14	12	10	8	25	10.0	35
3055	32	14	12	10	8	25	10.0	35
3056	32	14	12	10	8	25	10.0	35
3057	32	14	12	10	8	25	10.0	35
3058	32	14	12	10	8	25	10.0	35
3059	32	14	12	10	8	25	10.0	35
3060	32	14	12	10	8	25	10.0	35
3061	32	14	12	10	8	25	10.0	35
3062	32	14	12	10	8	25	10.0	35
3063	32	14	12	10	8	25	10.0	35
3064	32	14	12	10	8	25	10.0	35
3065	32	14	12	10	8	25	10.0	35
3066	32	14	12	10	8	25	10.0	35
3067	32	14	12	10	8	25	10.0	35
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3069	32	14	12	10	8	25	10.0	35
3070	32	14	12	10	8	25	10.0	35
3071	32	14	12	10	8	25	10.0	35
3072	32	14	12	10	8	25	10.0	35
3073	32	14	12	10	8	25	10.0	35
3074	32	14	12	10	8	25	10.0	35
3075	32	14	12	10	8	25	10.0	35
3076	32	14	12	10	8	25	10.0	35
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3079	32	14	12	10	8	25	10.0	35
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3083	32	14	12	10	8	25	10.0	35
3084	32	14	12	10	8	25	10.0	35
3085	32	14	12	10	8	25	10.0	35
3086	32	14	12	10	8	25	10.0	35
3087	32	14	12	10	8	25	10.0	35
3088	32	14	12	10	8	25	10.0	35
3089	32	14	12	10	8	25	10.0	35
3090	32	14	12	10	8	25	10.0	35
3091	32	14	12	10	8	25	10.0	35
3092	32	14	12	10	8	25	10.0	35
3093	32	14	12	10	8	25	10.0	35
3094	32	14	12	10	8	25	10.0	35
3095	32	14	12	10	8	25	10.0	35
3096	32	14	12	10	8	25	10.0	35
3097	32	14	12	10	8	25	10.0	35
3098	32	14	12	10	8	25	10.0	35
3099	32	14	12	10	8	25	10.0	35
3100	32	14	12	10	8	25	10.0	35

**APPROXIMATE WELDING DATA FOR 6061-T6**

Welding Process	Electrode	Shielding Gas	Preheat	Interpass	Postheat
Shielded Metal Arc Welding (SMAW)	E6010	None	None	None	None
Shielded Metal Arc Welding (SMAW)	E6011	None	None	None	None
Shielded Metal Arc Welding (SMAW)	E6013	None	None	None	None
Shielded Metal Arc Welding (SMAW)	E6014	None	None	None	None
Shielded Metal Arc Welding (SMAW)	E6015	None	None	None	None
Shielded Metal Arc Welding (SMAW)	E6016	None	None	None	None
Shielded Metal Arc Welding (SMAW)	E6017	None	None	None	None
Shielded Metal Arc Welding (SMAW)	E6018	None	None	None	None
Shielded Metal Arc Welding (SMAW)	E6020	None	None	None	None
Shielded Metal Arc Welding (SMAW)	E6021	None	None	None	None
Shielded Metal Arc Welding (SMAW)	E6022	None	None	None	None
Shielded Metal Arc Welding (SMAW)	E6023	None	None	None	None
Shielded Metal Arc Welding (SMAW)	E6024	None	None	None	None
Shielded Metal Arc Welding (SMAW)	E6025	None	None	None	None
Shielded Metal Arc Welding (SMAW)	E6026	None	None	None	None
Shielded Metal Arc Welding (SMAW)	E6027	None	None	None	None
Shielded Metal Arc Welding (SMAW)	E6028	None	None	None	None
Shielded Metal Arc Welding (SMAW)	E6029	None	None	None	None
Shielded Metal Arc Welding (SMAW)	E6030	None	None	None	None
Shielded Metal Arc Welding (SMAW)	E6031	None	None	None	None
Shielded Metal Arc Welding (SMAW)	E6032	None	None	None	None
Shielded Metal Arc Welding (SMAW)	E6033	None	None	None	None
Shielded Metal Arc Welding (SMAW)	E6034	None	None	None	None
Shielded Metal Arc Welding (SMAW)	E6035	None	None	None	None
Shielded Metal Arc Welding (SMAW)	E6036	None	None	None	None
Shielded Metal Arc Welding (SMAW)	E6037	None	None	None	None
Shielded Metal Arc Welding (SMAW)	E6038	None	None	None	None
Shielded Metal Arc Welding (SMAW)	E6039	None	None	None	None
Shielded Metal Arc Welding (SMAW)	E6040	None	None	None	None
Shielded Metal Arc Welding (SMAW)	E6041	None	None	None	None
Shielded Metal Arc Welding (SMAW)	E6042	None	None	None	None
Shielded Metal Arc Welding (SMAW)	E6043	None	None	None	None
Shielded Metal Arc Welding (SMAW)	E6044	None	None	None	None
Shielded Metal Arc Welding (SMAW)	E6045	None	None	None	None
Shielded Metal Arc Welding (SMAW)	E6046	None	None	None	None
Shielded Metal Arc Welding (SMAW)	E6047	None	None	None	None
Shielded Metal Arc Welding (SMAW)	E6048	None	None	None	None
Shielded Metal Arc Welding (SMAW)	E6049	None	None	None	None
Shielded Metal Arc Welding (SMAW)	E6050	None	None	None	None
Shielded Metal Arc Welding (SMAW)	E6051	None	None	None	None
Shielded Metal Arc Welding (SMAW)	E6052	None	None	None	None
Shielded Metal Arc Welding (SMAW)	E6053	None	None	None	None
Shielded Metal Arc Welding (SMAW)	E6054	None	None	None	None
Shielded Metal Arc Welding (SMAW)	E6055	None	None	None	None
Shielded Metal Arc Welding (SMAW)	E6056	None	None	None	None
Shielded Metal Arc Welding (SMAW)	E6057	None	None	None	None
Shielded Metal Arc Welding (SMAW)	E6058	None	None	None	None
Shielded Metal Arc Welding (SMAW)	E6059	None	None	None	None
Shielded Metal Arc Welding (SMAW)	E6060	None	None	None	None
Shielded Metal Arc Welding (SMAW)	E6061	None	None	None	None
Shielded Metal Arc Welding (SMAW)	E6062	None	None	None	None
Shielded Metal Arc Welding (SMAW)	E6063	None	None	None	None
Shielded Metal Arc Welding (SMAW)	E6064	None	None	None	None
Shielded Metal Arc Welding (SMAW)					



What are alloys of aluminium. Different types of aluminium alloys. Types of aluminium alloys used in aircraft. Types of aluminium alloys pdf. What are the different aluminum alloys. What are the different types of alloys. Types of corrosion in aluminium alloys.

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It is therefore easy to differentiate an aluminum alloy in fusion from a based alloy by simply looking at the structure of its name. 7xx.x Alloys 7xx.x boundary alloys contain zinc as a main alloy element and are negotiable to heat. 2xxx alloys 2xxx alloys are beaten alloys that use mainly copper and often small magnesium quantities as their league elements. The material is soft and ductile and has an excellent workability, making it suitable for forming applications. Note that the properties (cracked, corrosion, finishing, union) are provided by 1 to 5 are the worst and 1 the best, and are generalized quantifications of their abilities: Table 1: Different degrees in cast aluminum, with Their general information shown. Note: Cells without number indicate that the value is often specified, or it is too difficult to generalize. A popular alloy of this class is 1100 aluminum alloy, which is commercially pure aluminum. They do not throw well, but they have a good dimensional stability, workability, quality of finishing and resistance to fair corrosion. Common applications for 3xx.x alloys include cylinder blocks for motor vehicles / heads, car wheels, pump compressor / parts and aircraft fittings. 2024 Aluminum Alloy is one of the most frequently used aluminum alloys of high strength. Further information can be found in our article on the 6061 aluminum alloy. The following three digits describe specific beds, specific hardening processes and other information that could be useful to producers, but will not be explored in this article, as they are more relevant to Leagues manufacturers and not to buyers. 4xx.x alloys are unreadable negotiable and have great quality merger, together with good azrof azrof elanoizecce aus al am ,enoizaroval aus al e .Atilbaroval aus al ehcna ecasiunimid ociz olled enoisulcni'L .arusu'la aznetsiser e enoisorroc alla aznetsiser ,aznetsiser ,arutadlas id 5707 .arusu'la aznetsiser e enoizaroval ednary am ,aznetsiser assab anu onnah ehgel etseuQ .inoizacilppa etanimreted rep ettada 'Aip onos ehgel ilauq e onocsireffid emoc ,oinimulla id ipit isrevid ia enoizudortni everb anu .Arinrof olocitra otseuQ .elairetam led .Ateirporp ellus ottapmi emrone nu ah arutagel id itnemele id elautnecrep al am ,aznereffid ecilpmes anu erarbmes 'Aup otseuQ .atocir enoizidnoc allen .Atilbaroval etnellecce'nu ah e inumoc idotem odnazzillitu otacirbbaf erness 'AuP .otnemalotor o enoisurtse ad itacirbbaf illeuq emoc ,oinimulla ni ittodorp ied etrap roiggam al rep otuttab oimimulla ni tnucceA .ilairetam ied enoizeles al eramrofni rep otocitra otseuq ni etumetnoc inoizamrofni el erazzillitu o/ e ilimis inoizacilppa ni otazzillitu eneiw ehc oimimulla' noc eradna ,oibbud id osac ni .agel al etnemlicaf eraicnal id onotnesnoc ehc enocilis id illevil itla atreserp ehc ,oicilis-oinimulla ni "A atasu etnemenumoc 'Aip oimimulla id agel al ,otaroval oimimulla'lla ottepsir enoizart alla aznetsiser e enoisuf id otunetnoc ossab a enoisuf id itup ereneg ni onnah oimimulla id enoisuf ni ehgel eL .oinimulla id ehcitsirettarac itnellecce elled etrap roiggam al odnemetnam etnemacimret ilibattart oimimulla id ehgel elled elibisself 'Aip li "A oimimulla id agel ni 1606 .SV oimimulla ni 1606 isu e aznetsiser .Ateirporp ni eznerreffid - oimimulla 3606 .itnop id areihgnir rep otropus id irculovni e elotnep .apmop rep irculovni onodnerpmoc x.xx4 ehgel el rep inumoc inoizacilppa eL .aleccim anucaic rep icificeps aiccart id itnemele id ilautnecrep esrevid eneitnoc essalc anu id onretn'lla agel ingo evod, agel id agel id itnemele onodivnoc ehc oimimulla id ehgel id essalc al acidni arfic amirp aL ."~â eÅ ~â eÅ itazzillatem itnemele irtla id eccart id .Atitnauq odnegnuigga esab id ollatem nu id .Ateirporp el aroilgim ehc ossecorp nu" ~â eÅ atagel erness id .Aticapac al ah oimimulla' ,aznadnobba aus alla emeisl .ineicis itseuq erolac erolac li noc ataroilgim "A azrof orol aL .A .ilibinopsid atla 'Aip oimimulla id ehgel elled anu "A otnauq ni ,etasserts etnematla itrap ertla e ilibom erutazzertha ,ilbomorea id inoizacilppa rep atazzillitu etnemenumoc xxx7 ad agel anu "A And while not strong as 2xxx and 7xxx alloys, combine good resistance with good formability, weldability, workability and fair corrosion resistance. 3xxx Alloys 3xxx alloys use manganese as their main alloy element, which improves its strength on other alloys negotiable without heat as the 1xxx series. Find out more about this invaluable league in our article out of 3003 aluminum alloy. 6061 Aluminum - differences in ownership, strength and uses other "types of" articles at the beginning of the project, the selection of materials is one of the most fundamental choices that can dictate its success. They are very useful as chemical / electrical materials and have exceptional resistance to corrosion and workability. It is the main authority of aluminum metal and its derivatives à €



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